

Fabristeel

Holding Cabinet

Holding Cabinet – ½HCLD

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Standard Features

- Full Stainless Steel Construction
 - For ease in cleaning
- New LED Lighting
 - For enhancing food display in the cabinet
- Pass Through Design
 - For ease in loading and pulling trays
- Powerful and Efficient Heating System
 - High capacity heating element used to provide the right temperature to hold the product
- Digital Temperature Controller
 - Adjustment of temperature can be made through the temperature display. Capable of maintaining a uniform temperature of $\pm 3^{\circ}\text{C}$
- Self-closing Door with Magnetic Door Gaskets
 - Provide maximum heat retention and sealing
- Holding Capacity
 - Provide a holding capacity of 6 / 12 bun pans
 - * For 12 bun pans, size of pan bun may vary

Options & Accessories

- 26" x 18" bun pan
- 18" x 13" bun pan

Specifications

The ½HCLD Holding Cabinet is a table top unit that can keep food hot and fresh at the desired temperature, until it is ready to be served. The LED lighting installed on the ½HCLD enhances food on display inside the Holding Cabinet.

The combination of good quality heating element and powerful-highly efficient fan circulate the hot air evenly on all levels, keeping the food hot.

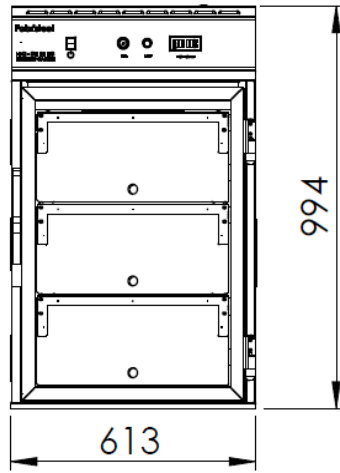
The Flip Door, mounted on an Awning Door Frame can be fully opened for quick and full access of the Cabinet when loading the products; and the Flip Doors help to prevent heat loss when a user needs to access only a certain tray or tier.

With ½HCLD Holding Cabinet, food safety is never compromise.

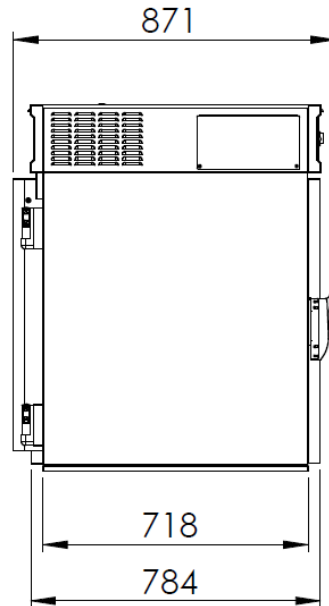


Available Model

Front



Side View



| Product Code | Item Code | Dimensions | | | Electrical Data | | | | | Shipping Weight |
|--------------|----------------|------------|-------|--------|-----------------|-------|-------|---------|------|-----------------|
| | | Width | Depth | Height | Voltage | Hz | Phase | Wattage | Amps | Kg |
| 1/2HCLD | F70-870 | 613 | 871 | 994 | 230 | 50/60 | 1 | 2015 | 9.0 | 96 |